

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 **Claim 1** (currently amended) A radio terminal device
2 comprising:
3 a printed board having a front surface and a rear
4 surface;
5 a resin housing covering the rear surface of the
6 printed board;
7 a metal housing covering the front surface of the
8 printed board; and
9 an antenna disposed on ~~a side of~~ the rear surface of
10 the printed board,
11 wherein a part of the printed board is accommodated
12 in the resin housing; ~~and~~
13 wherein a remaining part of the printed board is
14 accommodated in the metal housing; ~~and~~
15 wherein the antenna is accommodated in the resin
16 housing.

1 **Claim 2** (original) The radio terminal device
2 according to claim 1, wherein the resin housing and the
3 metal housing are joined with each other by a curved line

4 from a viewpoint of the side of the radio terminal
5 device.

1 **Claim 3** (original) The radio terminal device
2 according to claim 1, wherein the printed board and the
3 metal housing are connected with each other electrically.

1 **Claim 4** (previously presented) The radio terminal
2 device according to claim 1, wherein the antenna is
3 disposed near an end portion in the part of the printed
4 board.

1 **Claim 5** (currently amended) A radio terminal device:
2 a printed board;
3 an antenna disposed on a rear surface side of said
4 printed board; and
5 a housing for accommodating said printed board and
6 said antenna, said housing including a metal housing so
7 disposed as to cover a front surface of the printed board
8 and a resin housing so disposed as to cover a rear
9 surface of the print board,
10 wherein ~~in a vicinity of said antenna,~~ at least a
11 part of the rear surface side of said printed board, on
12 which antenna is disposed, is accommodated in the resin
13 housing.

1 **Claim 6** (previously presented) The radio terminal
2 device according to claim 5, wherein the resin housing
3 and the metal housing are joined with each other by a
4 curved line from a viewpoint of the side of the radio
5 terminal device.

1 **Claim 7** (previously presented) The radio terminal
2 device according to claim 5, wherein the printed board
3 and the metal housing are connected with each other
4 electrically.

1 **Claim 8** (previously presented) The radio terminal
2 device according to claim 5, wherein the antenna is
3 disposed near an end portion in the part of the printed
 board.